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Application No.	Applicant(a)
Application No.	Applicant(s)
10/646,299	EKHOLM ET AL.
Examiner	Art Unit
Dave Willse	3738
ebruary 2, 2007.	•
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<ul> <li>5. ☐ Notice of Informal F</li> <li>6. ☐ Interview Summary Paper No./Mail Da</li> <li>7. ☒ Examiner's Amenda</li> <li>8. ☐ Examiner's Statema</li> <li>9. ☐ Other</li> </ul>	(PTO-413), te
	Examiner  Dave Willse  Pars on the cover sheet with the of (OR REMAINS) CLOSED in this apport of the appropriate communication GHTS. This application is subject to and MPEP 1308.  Permany 2, 2007.  Index 35 U.S.C. § 119(a)-(d) or (f).  Per been received.  Per been received in Application No Cuments have been received in this communication to file a reply lient of this application.  Index Note the attached EXAMINER as reason(s) why the oath or declarate the submitted.  In the submitted.  In the submitted of the submitted of the header according to 37 CFR 1.1216.  In the header according to 37 CFR 1.1216.

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An examiner's amendment to the record appears below. Should the changes and/or additions be unacceptable to applicant, an amendment may be filed as provided by 37 CFR.

1.312. To ensure consideration of such an amendment, it MUST be submitted no later than the payment of the issue fee.

Claim 1 has been rewritten as follows:

1. (currently amended) A humeral nail for the proximal humerus comprising a solid shaft having a longitudinal axis and having a proximal portion with at least three axially spaced completely threaded transverse bores spaced along the longitudinal shaft axis, each bore having an axis, which axes are circumferentially angularly offset from each other about the longitudinal shaft axis, at least two of the proximal transverse bores extend at a non-perpendicular proximal-distal angle to the longitudinal axis of each shaft and at least one bore extends perpendicularly to the longitudinal axis.

Claim 16 has been rewritten as follows:

16. (currently amended) A nail for insertion into a long bone having first and second ends with a longitudinal axis extending between said first and second ends comprising:

a solid shaft, and

at least three eompletely threaded cross-bores located along the longitudinal nail axis adjacent said first end, each of said cross-bores having a bore axis oriented at a different circumferential angle with respect to said longitudinal axis and at least two of said cross-bores

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having a bore axis oriented at non-perpendicular angles with respect to said longitudinal nail axis.

In claim 22, line 2, --of-- has been inserted after "axes".

The above revisions to claims 1 and 16 were made in order to overcome objections under 37 CFR § 1.121 in that the copies of claims 1 and 16 as presented on February 2, 2007, fail to incorporate the changes to said claims as set forth in the Amendment of August 8, 2006. The change to claim 22 was made in order to correct a minor grammatical informality.

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Dave Willse whose telephone number is 571-272-4762 and who is generally available Monday through Thursday and often on Friday. If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Corrine McDermott, can be reached on 571-272-4754. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Dave Willse Primary Examiner Art Unit 3738